



# TruePower Quattro



POWER SUPPLIES

## Full Throttle Power

You could search the four corners of the earth for a stable and reliable power supply, but actually you need to look no further than Antec's TruePower Quattro™! Available in 850 and 1000 Watts, Quattro™ is more compact than most competing power supplies of the same wattage, yet ideally suited for handling the most demanding system specs. TruePower Quattro™ is 80PLUS® certified which means that Quattro™ consumes about 33% less energy than many equivalent power supplies with the same power output. Four 12V rails increase your system stability by letting you distribute your power more than ever before. Comes with four PCI-E connectors for powering one (or even two) of the newest generation of video cards. All modular cables are sleeved and labeled to give your system a clean and professional look-while the racing stripe paint job will add some extra style.



### SPECIFICATION:

- nVIDIA SLI Certified
- Available in 850W and 1000W
- Universal Input, automatically adjusts for 100V to 240V power grids
- 80Plus® Certified
- Active Power Factor Correction (PFC) helps reduce electrical waste
- Supports EPS12V v2.91 and ATX12V systems
- Four 12V output circuits provide supreme system stability
- Accurate power rating allows TruePower Quattro to deliver its full rated power (24 hours a day rated at 50°C)
- Up to 85% efficient
- 80mm low noise cooling fan
- Heavy duty protection circuitry prevents damage resulting from short circuits (SCP), over voltages (OVP), under voltages (UVP), and over current (OCP)
- 2 x 8-pin PCI-E connectors and 2 x 6-pin connectors for PCI-Express graphics cards
- MTBF: 100,000 hours
- Safety approvals: UL, CUL, FCC, TÜV, CE, C-tick, CCC, CB
- Gold plated connectors for superior conductivity
- AQ5 – Antec Quality five-year parts and labor warranty

<b>Safety Protection</b>	Over Voltage Protection (OVP) Short Circuit Protection (SCP) Under Voltage Protection UVP Over Current Protection (OCP)
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#### Input:

Input Voltage	100 ~ 240VAC ± 10%
Input frequency Range	47Hz ~ 63Hz
Efficiency	Up to 85%

#### Environmental:

Operating Temperature	0°C to 50°C
Net Weight	5.75 lbs
Safety Approvals	UL, CUL, FCC, TÜV, CE, C-tick, CCC, CB
Size	3.4" (H) x 5.9" (W) x 7.1" (D)

#### UCC13#

	850 Watt	1000 Watt
EC	0761345-07850-4	0761345-07990-7
GB	0761345-07851-1	0761345-07991-4

